PYLE PRO

PADS SETUP GUIDE

www.pyleaudio.com

IMPORTANT

This guide will help you setup the PAD5 as well as the include Audacity software.please take the time to carefully read through this guide as it will help you better understand how to use your new product.

(1) USB TO PC

Connect the USB cable to the USB prot on the computer (with led indication on front) using the USB cable that came in the PAD5 package,make sure to connect the smaller square end of the USB cable to the PAD5.

(2) LINE INPUT

The line level input accepts any line level source such as TAPE PLAYER, DJ MIXER,CD PLAYER.
WARNING: Once you have chosen which INPUT you are going to use, make sure that input selector switch is in the appropriate position.input selector switch at side of PAD5

(3 4) PHONO INPUT

The PHONO input accepts any standard magnetic cartridge,stand alone turntable or record player.Connect your record player to the PHONO Input making sure to connect the thin black ground wire to the silver ground screw located on the black of the PAD5.failure to connect the ground wire will cause a humming to be present in your recordings.

(5) OUTPUT

The ouput section allows you to use the PAD5 as an output for your computer and can be used instead of your computers built in output. You may then connect the output of the PAD5 to any mixer,Amplifier or any system with a line level or AUX input.then use the built in thumb wheel volume control located on the front of the PAD5 to adjust the volume of the PAD5 output.

(6) VOL- VOL+

VOL- and VOL+ to adjust the output volume

(7) REC VOL

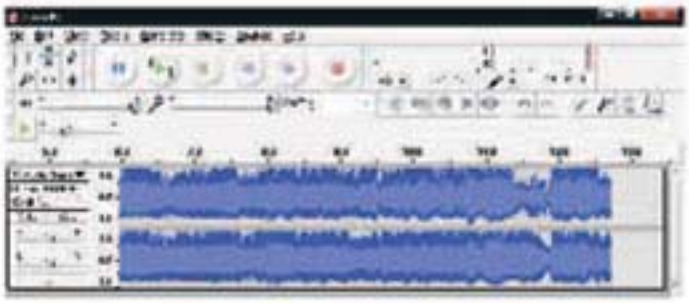
USE the built in thumb wheel to adjust the record volume.

(8) PHONO/LINE

Make sure the input select switch is set to the input you are using.LINE If you are using the LINE Input or PHONE If you are using the PHONO Input.

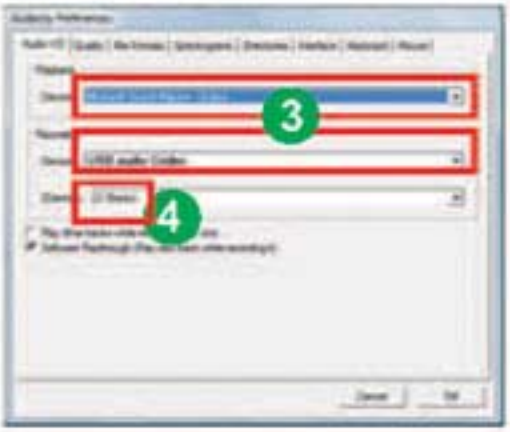
IMPORTANT

AUDACITY Is a freeware program and has no relation to PAD5.any and all customer service issues should be directed to AUDACITY at audacity. Sourceforge.net.



(1) Install audacity software
TO Install audacity Insert the disk Into your computer CD-ROM drive.go to your start menu and open my computer and choose the audacity CD. Open the audacity folder and choose setup this opens the install wizard, when the install wizard finishes.look for the audacity icon on your desk-top and click It this will open audacity.

(2) Once the program is open choose the EDIT pull down menu and choose PROPERTIESThis will open a PREFERENCES dialogue box.



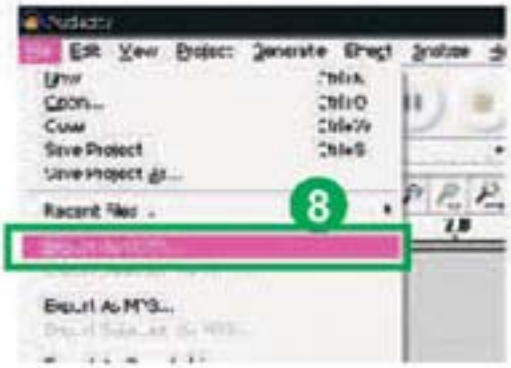
(3)Audio I/O SETTING
Once the program is open choose the EDIT pull down menu and choose PROPERTIES This will open a PREFERENCES dialoguebox. choose Microsoft sound manager if you wish for audacity to play out of your computers speakers. Or choose "USB audio Codec" If you are going to be using the PAD5 as your output device.

(4)Audio I/O SETTING
The "DEVICE"should be set to "USB audio Codec",audacity will then be set to record from either the LINE or PHONO Input of the PAD5, depending on which one you are using, Channels should be set to the default "2(Stereo)"then there are two extra features that can be chosen, the frist box "Play other tracks while recording new one" should be unchecked,the second box "Software play through(play new track while recording it)"should be checked

(5)QUALITY SETTING
The "The Default Sample Rate" should be set to 44.100Hz,the "Default Sample Format" should be 16-bit.Both-time sample rate converter,and the Real-time sample rate converter should be set to "High-quality Sinc Interpolation".Then also both the-real time dither or the High-quality dither should be at none.

(6)FILE FORMAT SETTING

in the "Uncompressed Export Format" section you should chose WAV (microsoft 16bit PCM).And although you should chose a compressed format like Mp3 we recommend that you use an uncompressed format like WAV when preserving your RARE Records or Tapes.the other two sections"OGG export setup" and Mp3 export setup should be left at their default setting.once you have completed your settings choose OK and the settings box will close automatically saving the new settings.



(7 8)RECORDING BUTTON

Press the record button to start recording,you will see a waveform being created as Audacity records.when you are done press the stop button, to save your recording.